1 PK:

C102

104-1 108-1 104-2 108-2

FIG. 1

PEIOR ART

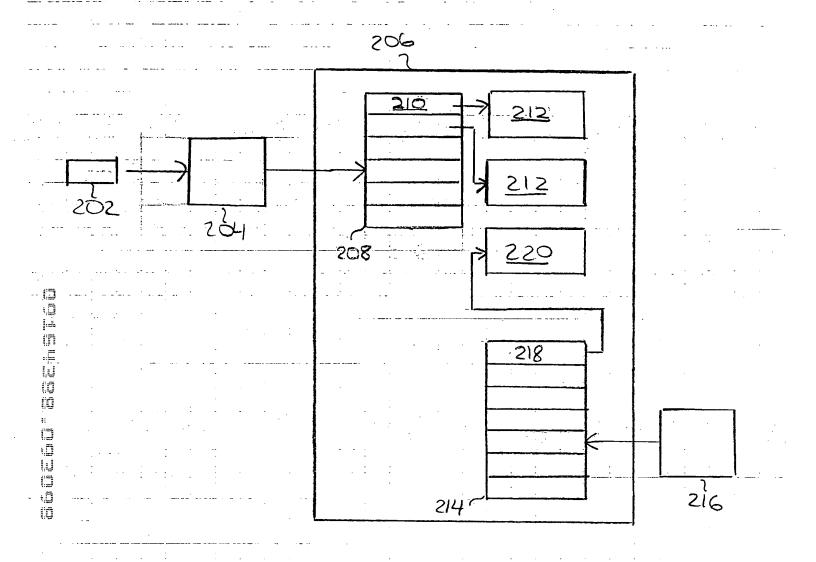
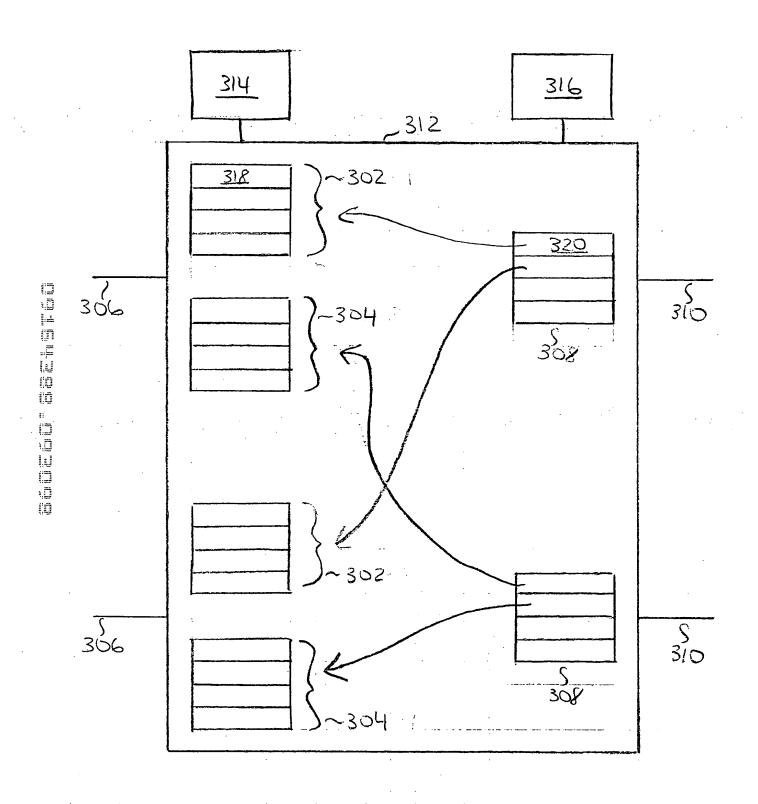
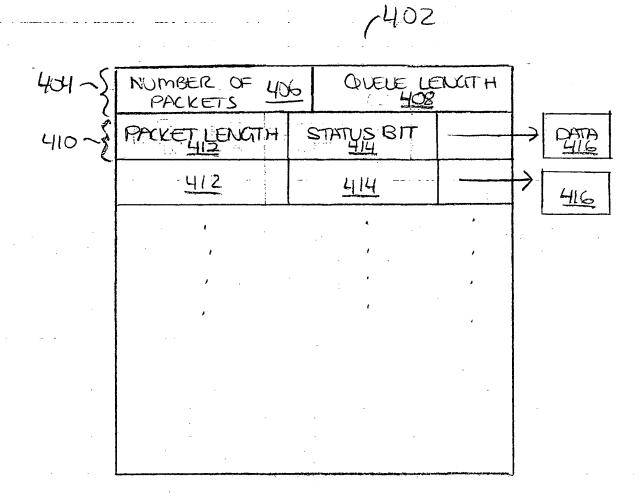


FIG. 2 PRIOR ART

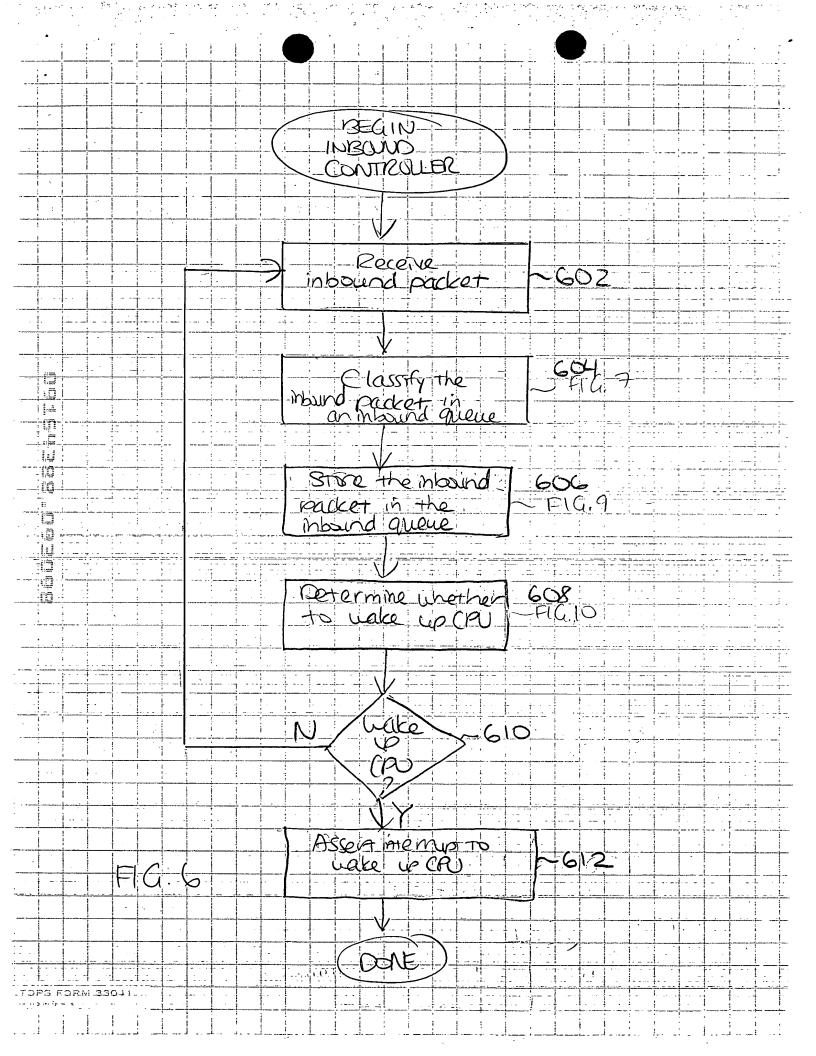


F1G. 3



F19,4

•		-					<u>-</u>										 -	٠.				٠.٠							•
		,		ŧ		1 1			1					٠.,					. 1				r .					. 1	
	_	<u> </u>	ļ																									İ	
		ļ	ļ			ļ!																							:
			<u> </u>																			•							
			<u> </u>			<u> </u>							!																
		<u> </u>			<u></u>	<u> </u>																							
			<u> </u> :		<u> </u>	<u> </u>			٠.		_<		4																
						<u> </u>						3.		`.															• :
				!	1			12	$\mathcal{L}_{\mathcal{L}}$	nd						50	8											!	. :
!	-	!					-	co	e6	عالد	5		:			1												!	:
		1m	AC										ı		M) Mari	.Cla		0	utt	Si	d	_		-		-	-	
	ncio		ے ربر 				-	\Box	200	T. Cc	ļ	- 1				317	Y		C	M	No	or-	P	ودار	U-				:
: 8	Trees	1)						2 <u>2</u> 5	1116							-	-			`		S	Me.	lT- Cer	7			
	- 4 A -	5	0	2 -	-			-	-5	8	5				-		. 1			S	12		_	-					-
		i			ļ			-	;						^				-	-		-				-		:	
						:			1			:	:		-0)												
: 151	 1			 	1		i									1		-											
	:	!	!	:	:	. ·					;	 				SI	0										: :	: :	
#¥ #4	:			-	 :	·	; 														•			:	-				
: 13	_	·	-	ļ	i															:								!	
!! !"		<u></u>	1	· ·			į —				'										· · · · · · · · · · · · · · · · · · ·								
	<u> </u>		.		<u> </u>	!																							
- 14		:	······		:						<u> </u>								=										
;- <u>\4</u>		-;	:	<u>:</u> :	 	· 		i				i					<u> </u>										=		= ===
10			- 	 	<u> </u>	<u> </u>					<u> </u>						-		-										
· ;	i	-	!		<u> </u>	<u> </u>						<u> </u>			: 			; ; 	:							: 			
			1	<u> -</u>	<u> </u>	<u> </u>					ļ	: 	· •						;				i -					<u>.</u>	
: :		 	1	<u> </u>	<u> </u>					L	ļ							<u> </u>											
<u> </u>					-	-					<u> </u>	<u> </u>											i	•					
		-	-	ļ							 	<u> </u>										-			-		-		- -
			 	ļ		<u> </u>	ļ <u></u>				ļ	<u> </u>]										<u> </u>
			-	ļ	ļ	!	ļi				ļ	ļ							!										
		-	ļ	ļ	ļ					<u> </u>	<u> </u> ,	ļ							<u> </u>					·					
			<u> </u>	-							<u> </u>		G		\supset												,		į
- !	_			ļ .												-						-	-						
												<u> </u>						-		-									
<u> </u>						-																-	L						
						L											-					-		-					
					Ī							Ī							!										
		T	1.	1 .		1		-				Ī .			ĺ		i		ļ							i I			·
ii												<u> </u>	ļ	i	!	! !						_				ļ	!		
				+	 		-	- :		 	-	-		[; + T	-		-	-		!						-		
	-	+	+		1	-				 	 	 	-		-	1	 	-	-		-		; 	-		ļ			
i			†	 	<u> </u>	<u></u>					 	 			 	<u> </u>	<u></u>	<u> </u>	1 -	 	!					: !			·
: ::588	FOR		1201	_	 	1	 	<u> </u>			 	 		:		 	!		 		: 		!		! !	ļ	-	-	
						*	•	•																					



Begin K GOH classifier Select inbound parket sorting criteria (e.g., dest.add, provity) 702 Obsain Packet sorthy data cor.
To the project.
sorting criteria Determine an appropriate mbound queue by locating the sorting data in an address table

•		
	٠.	
ŧ		
7	:=	•
÷	: = : = : = : = : = : = : = : = : = : =	=
	::=	=
•	:=	
į	ij	
	3	=
=		=
Ŧ	÷	
4	-	Ę
į	Ĺ	
State 3	Ĺ	
memis.	F. 1.	1
	- In 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
oner oner in		1
	=	
	=	
. III Tinte de mar Tinte		, the same of the same
		, the same of the same

ľΩ

:			
	Oyeuc	Pest	BURLA
	Α.	P3743	a a
	B	Port 4	AND THE REAL PROPERTY OF THE PERSON OF THE P
	C	Post-3	
	D	PVH	2
10	And the first of the second se		

EC.8

C 606 Get memory Usik from thee 902 Store the inbound packet in the memory block 904 ĬŪ Stre a por to the memory bock in the inbound ĺO 906 Ū

F16.10

inband Obain an inbound quoue transthe insource compiler 21102 Transfer obtained inbuild queue to the outbound ~1104 Provide a new inbound grove to to replace the O FIG.II

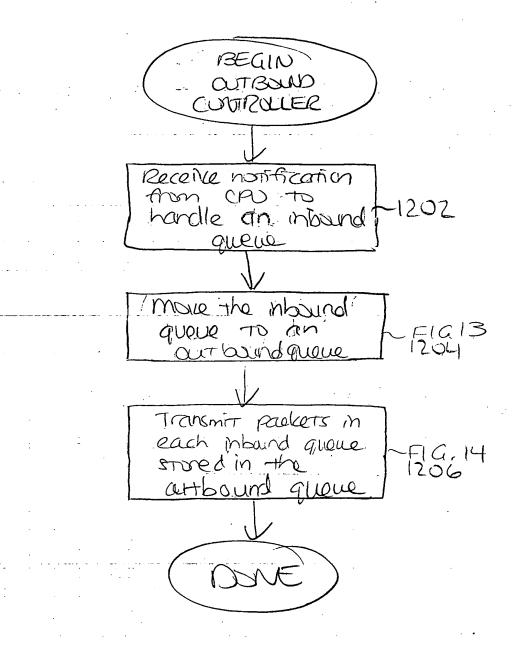
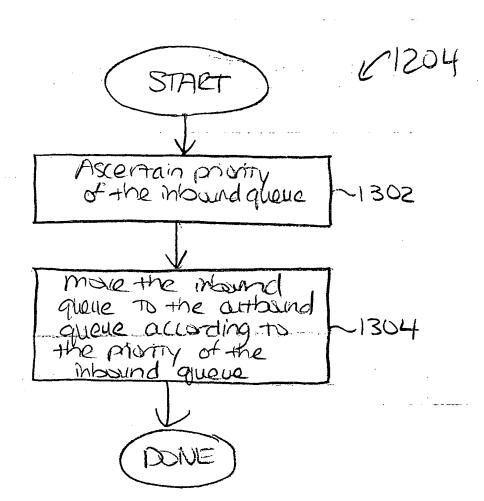


FIG. 12

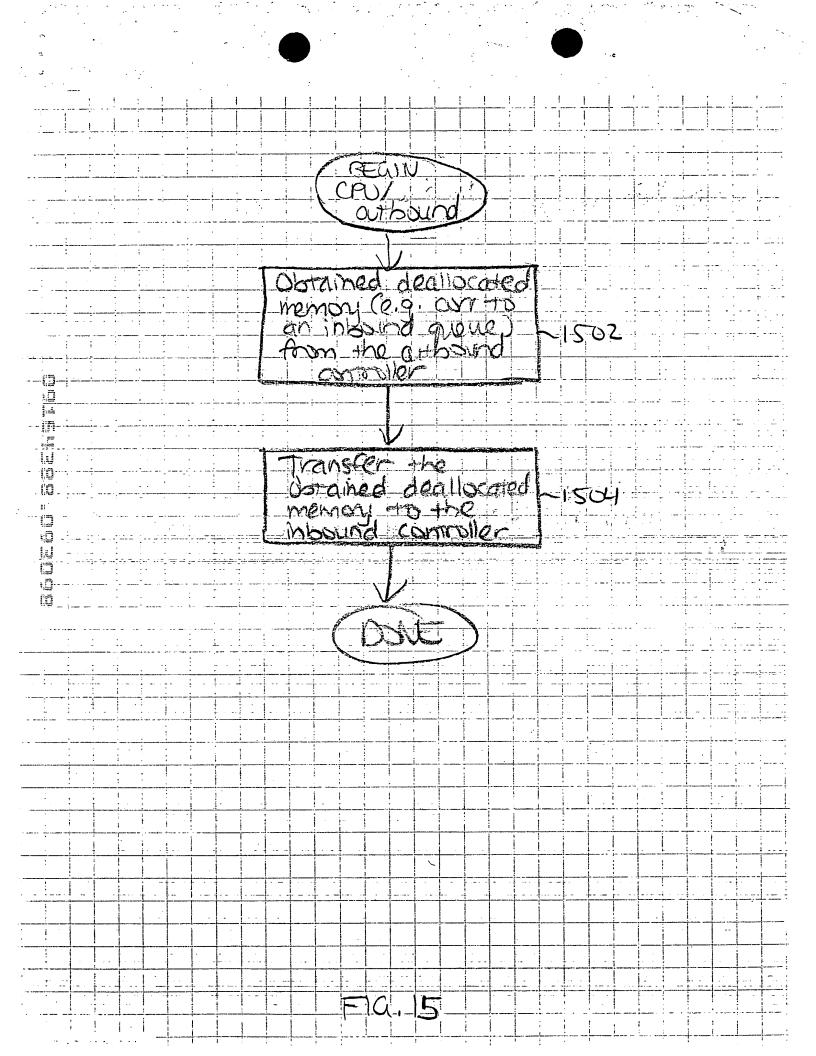


F1G.13

Selectiveli release data Get next in bond!

queue in the

authord queue 1402 Set rext packet from the inlaund quere Check Status bit Stand



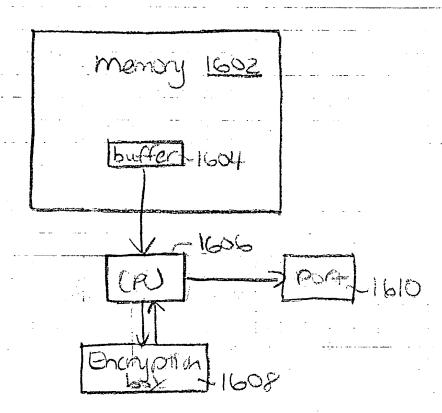


FIG.16

